

	Type	Hits	Search Text	DBs
1	BRS	0	"10669528"	US-PGPUB; USPAT; EPO; JPO; DERWENT
6	BRS	29	95/54.ccls. and control\$4 and display\$3	US-PGPUB; USPAT
7	BRS	134	membrane\$1 with oxygen with concentration\$1 with sensor\$1	US-PGPUB; USPAT
9	BRS	1467	membrane\$1 with oxygen with concentration\$1	US-PGPUB; USPAT
10	BRS	78	95/54.ccls. and control\$4 and (fan\$1 blower\$1 suction\$1)	US-PGPUB; USPAT
13	BRS	65	95/8.ccls. and oxygen	US-PGPUB; USPAT
19	BRS	23	128/204.18.ccls. and oxygen same timer	US-PGPUB; USPAT
20	BRS	52	128/204.22.ccls. and (membrane\$1 permeat\$3)	US-PGPUB; USPAT
22	BRS	15	128/204.18-204.22.ccls. and oxygen and (liquid water) with (tub bowl collector\$1)	US-PGPUB; USPAT
23	BRS	96	128/204.18-204.22.ccls. and oxygen with (humidi\$5)	US-PGPUB; USPAT
24	BRS	16	95/45-54.ccls. and (liquid water) with (tub bowl collector\$1)	US-PGPUB; USPAT
25	BRS	97	128/204.18-204.22.ccls. and oxygen and (liquid water) with (tub\$1 collector\$1)	US-PGPUB; USPAT
26	BRS	7	128/204.18-204.22.ccls. and oxygen same water with collect\$3	US-PGPUB; USPAT
27	BRS	155	128/204.18-204.22.ccls. and oxygen with (water humidi\$5)	US-PGPUB; USPAT
29	BRS	10	oxygen with enrich\$3 same (tub bowl collector\$1) with water	US-PGPUB; USPAT
30	BRS	10	oxygen with (concentrator\$1 enrich\$3) same (tub bowl collector\$1) with water	US-PGPUB; USPAT
31	BRS	1	95/54.ccls. and (liquid water) with (tub bowl collector\$1)	US-PGPUB; USPAT

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32	BRS	24	oxygen with (concentrator\$1 enrich\$3) same (trap\$1) with water	US-PGPUB; USPAT
33	BRS	3	128/204.18-204.22.ccls. and oxygen and anion\$1	US-PGPUB; USPAT
34	BRS	100	"96"/\$.ccls. and anion\$1 with (air atmosphere oxygen)	US-PGPUB; USPAT
35	BRS	1	128/204.18-204.22.ccls. and oxygen same anion\$1	US-PGPUB; USPAT
36	BRS	56	"96"/\$.ccls. and anion\$1 with (air atmosphere)	US-PGPUB; USPAT
37	BRS	56	oxygen with (concentrator\$1 enrich\$3) same anion\$1	US-PGPUB; USPAT
38	BRS	13	96/4-14.ccls. and rectangul\$2 with membrane\$1 with parallel	US-PGPUB; USPAT
39	BRS	2	96/223.ccls. and anion	US-PGPUB; USPAT
40	BRS	27	oxygen with (concentrator\$1 enrich\$3) with anion\$1	US-PGPUB; USPAT
41	BRS	872	oxygen with (concentrator\$1 enrich\$3) and anion\$1	US-PGPUB; USPAT
42	BRS	3	water with (zinc zn) with bacteria\$3 with (tub tank)	US-PGPUB; USPAT
44	BRS	1	128/204.18-204.22.ccls. and oxygen with anion\$1	US-PGPUB; USPAT
45	BRS	240	water with (zinc zn) with bacteria\$3	US-PGPUB; USPAT
46	BRS	4	96/222.ccls. and anion\$1	US-PGPUB; USPAT
47	BRS	106	96/4-14.ccls. and rectangul\$2 with membrane\$1	US-PGPUB; USPAT
48	BRS	4	96/222.ccls. and anion	US-PGPUB; USPAT